Form PTO-1449 (SNL-Modified) (2-91)
List of Patents and Publications
for Applicant's
Information Disclosure Statement

(use several sheets if necessary)

FEB 1 9 2004

Atty Docket No: Serial Number:

SD-8355 **MEDINA**

GROUP:

1754

Applicant:

GROSS, et al.

FILING DATE:

01/29/02

REFERENCE DESIGNATION

	U.S. Patent Documents	Sub		
	Document No. Date Name	Class Class Fi	ling Date (when applicable	
AA			•	
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	OTHER ART (Including Author, Title, Date	, Pertinent Pages, E	Etc.)	
CA				
	·	urnal of Alloys and	Compounds, v.313	
СВ				
	catalyzed solid-state transformations in LiAIH4 during high-energy ball-milling",			
	Journal of Alloys and Compounds, v.313 p	p. 108 - 114, (2001)	
	BA	AA AB AC Foreign Patent Documents Document No. Date Name BA OTHER ART (Including Author, Title, Date CA Balema, V.P.; Pecharsky, V.K.; Dennis, K. LiAlH4 during high-energy ball-milling", Jo pp. 69 - 74, (2000) CB Balema, V.P.; Wiench, J.W.; Dennis, K.W.	AA AB AC Foreign Patent Documents Sub Document No. Date Name Class Class BA OTHER ART (Including Author, Title, Date, Pertinent Pages, E CA Balema, V.P.; Pecharsky, V.K.; Dennis, K.W.; "Solid state phatialH4 during high-energy ball-milling", Journal of Alloys and pp. 69 - 74, (2000) CB Balema, V.P.; Wiench, J.W.; Dennis, K.W.; Pruski, M.; Pechal	

PTO-144 (SNL-Modified) (2-91)

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Ex'r	Foreign Patent Documents Document No. Date Name	Sub Translation? Class Class Yes No

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Balema, V.P.; Wiench, J.W.; Dennis, K.W.; Pruski, M.; Pecharsky, V.K.; "Titanium **ICB** catalyzed solid-state transformations in LiAIH4 during high-energy ball-milling", Journal of Alloys and Compounds, v.313 pp. 108 - 114, (2001)

Date Considered: Examiner: